



ACME ELECTRIC ROBOT CO.

Box 18093 Austin, TX 78760

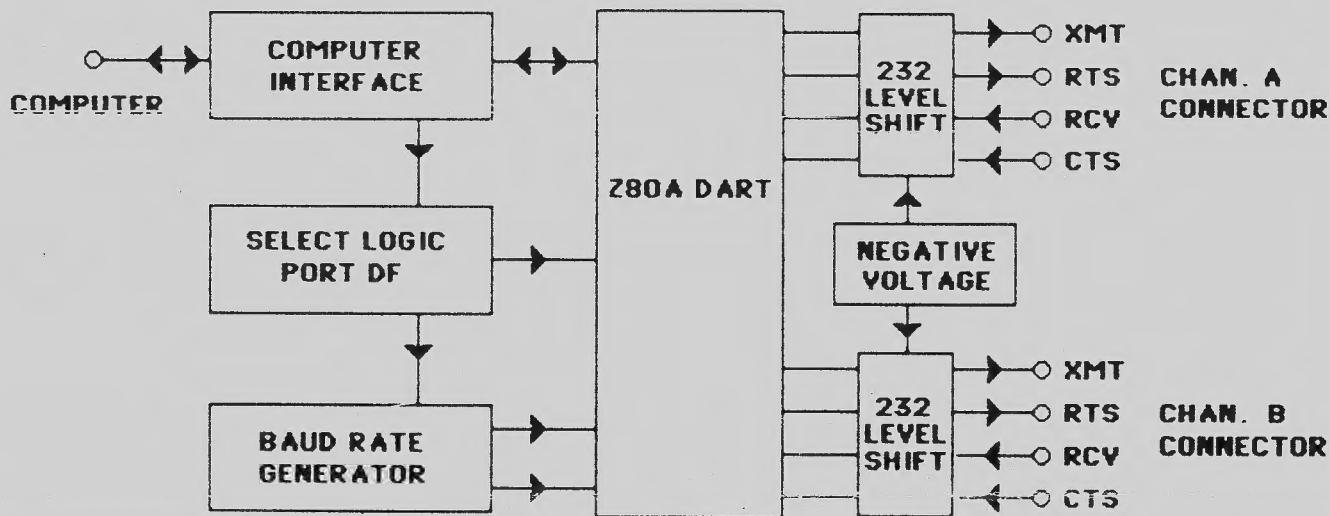
(512) 451-5874

MODULAR INTERFACE FOR TSC COMPUTERS

DUAL RS-232 SERIAL INTERFACE

TS1000, TS1500, TS2068

The RS-232 interface is used to communicate with peripheral devices such as Printers and Modems as well as other computers. This is a dual channel board so it can communicate with 2 separate RS-232 devices at 2 independent baud rates. It has on-board crystal controlled baud rate generators with software selectable rates of 50 to 19,200 Baud. It can be used with tape or disc based software or it can have mounted directly to it an EPROM board to provide control firmware directly from Power-On. It plugs directly on to the back of the computer and has a feed-through connector.



INTERFACE WITH CABLE FOR 1 DEVICE \$89

INTERFACE WITH CABLE FOR 2 DEVICES \$99

*Please add \$3
for shipping.*

BUILT IN EPROM BOARD WITH FIRMWARE ADD \$49

ZX81/TS1000 TS1500

TS2068 *C.O.D. add \$3*

NAME _____

U.S.A. / MC add 5%

ADDRESS _____

CITY _____ STATE _____ ZIP _____



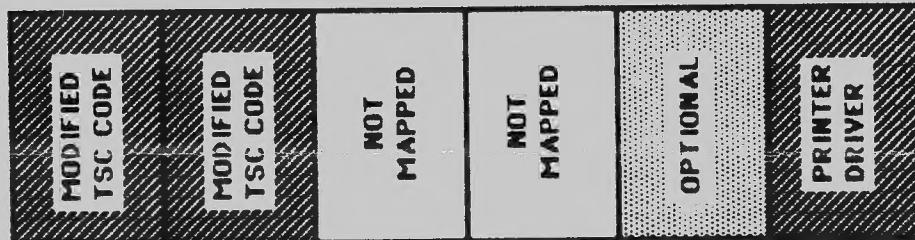
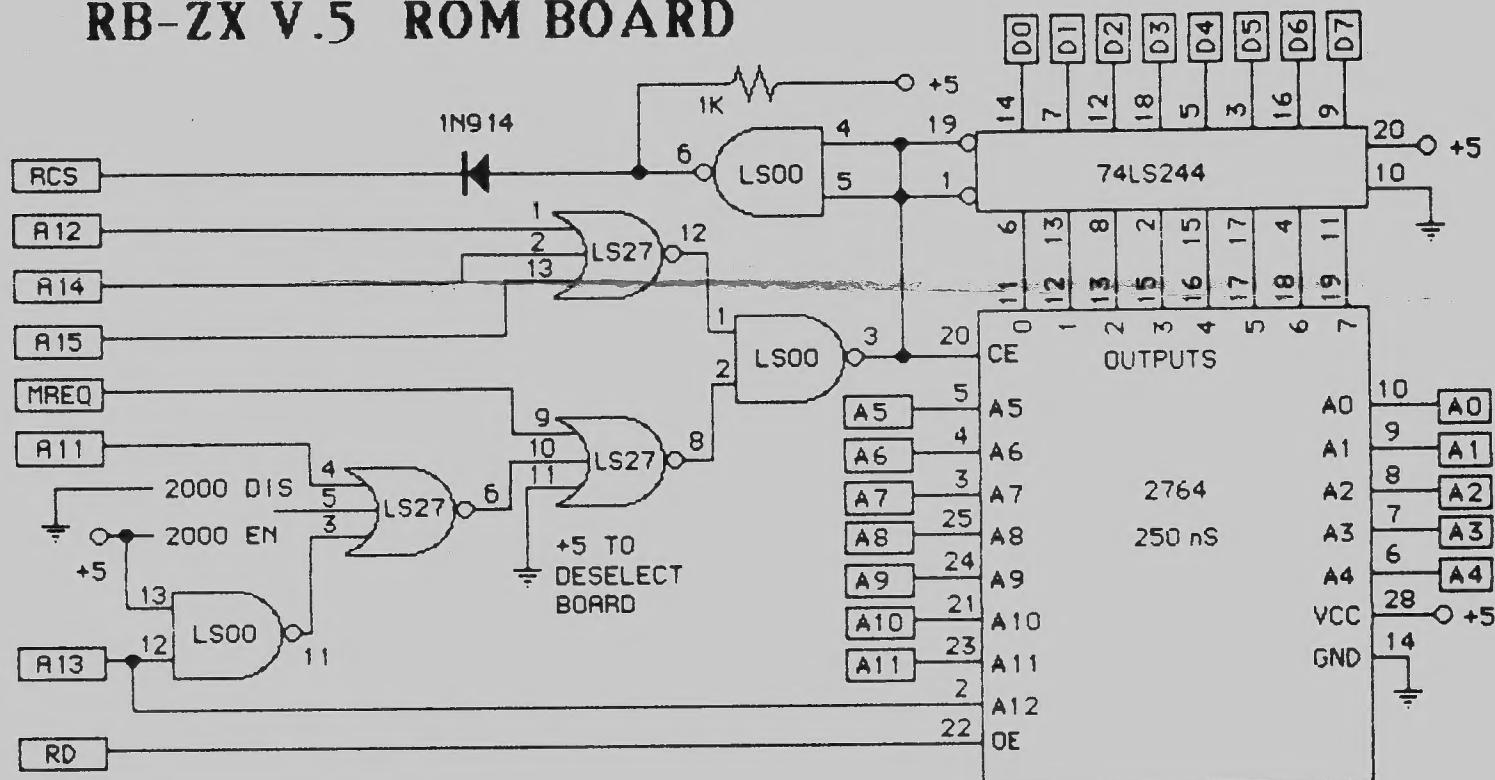
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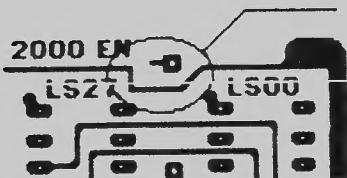
RB-ZX V.5 ROM BOARD



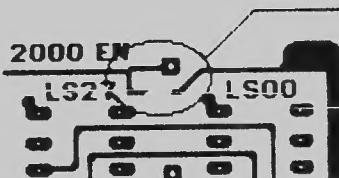
This is a map of how the ROM board appears in system memory space. The bottom half of the 2764 EPROM replaces the bottom half of the ROM inside the computer. The top half of the 2764 contains auxilliary routines as shown. See below for selecting the optional region at 2000 HEX (8192 DEC).

0000	0800	1000	1800	2000	2800	3000	HEX ADDRESS
0	2048	4096	6144	8192	10240	12288	DEC ADDRESS

2000-27FF HEX
8192-10239 DEC
NOT ENABLED
(AS SUPPLIED)



2000-27FF HEX
8192-10239 DEC
ENABLED
(1 CUT, 1 JUMPER)



Make this change to the ROM board to select the optional memory space.